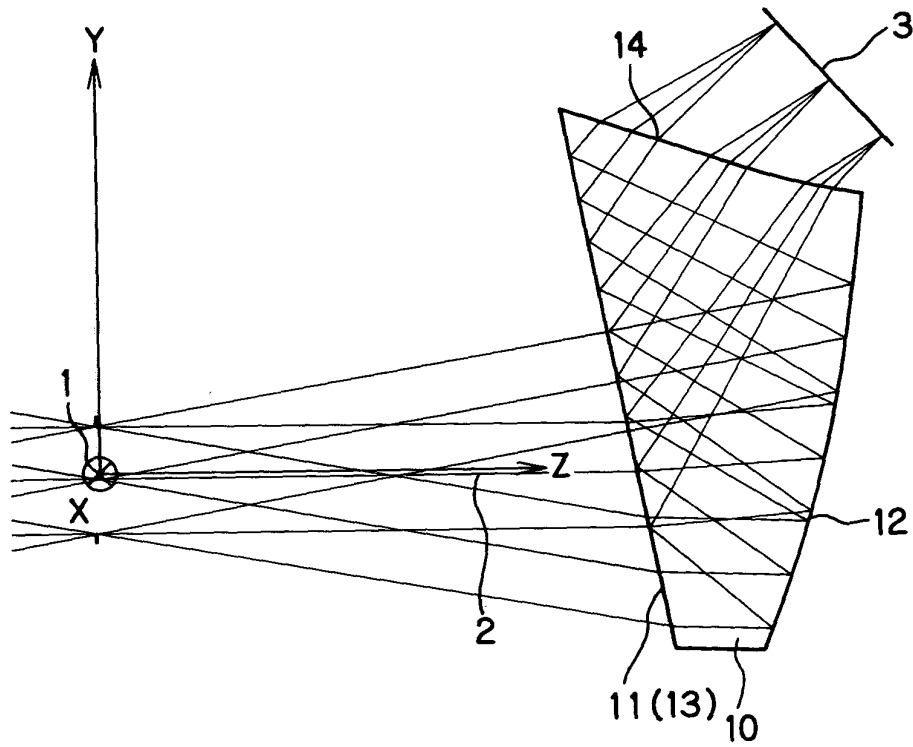


FIG. 1



094333 089104

FIG. 2

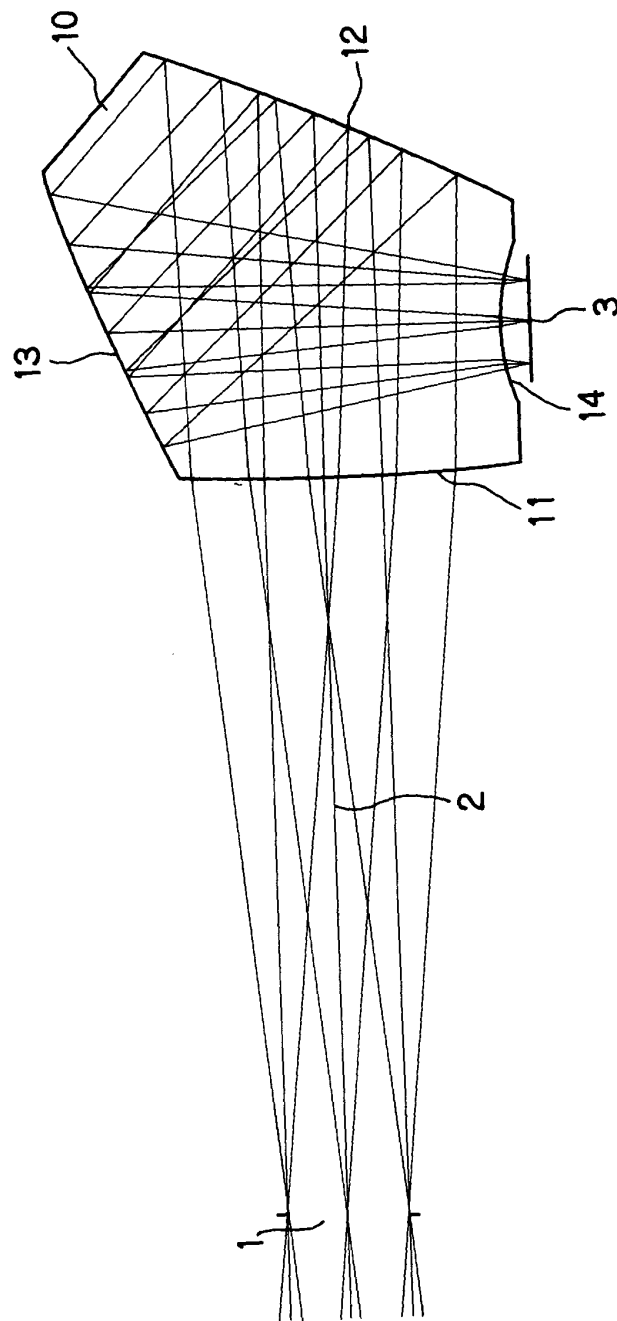




FIG. 4

(Y - direction) (0.00°, 5.64°) (X - direction)

0.1000 -0.1000

0.1000 (7.50°, 5.64°) 0.1000

-0.1000 -0.1000

0.1000 (7.50°, 0.00°) 0.1000

-0.1000 -0.1000

0.1000 (7.50°, -5.64°) 0.1000

-0.1000 -0.1000

0.1000 (0.00°, -5.64°) 0.1000

-0.1000 -0.1000

0.1000 (0.00°, 0.00°) 0.1000

-0.1000 -0.1000

d-line e-line C-line F-line g-line

Detailed description: The figure consists of 12 subplots arranged in a 6x2 grid. Each subplot shows a set of line profiles (likely spectral lines) plotted against a vertical axis ranging from -0.1000 to 0.1000. The subplots are labeled with orientation angles and wavelengths. The top row is labeled '(Y - direction)' and '(X - direction)'. The first column is labeled '(0.00°, 5.64°)' and the second column is labeled '(X - direction)'. The rows are labeled with orientation angles: (0.00°, 5.64°), (7.50°, 5.64°), (7.50°, 0.00°), (7.50°, -5.64°), (0.00°, -5.64°), and (0.00°, 0.00°). The subplots show how the line shapes change with orientation and wavelength. The labels 'd-line', 'e-line', 'C-line', 'F-line', and 'g-line' are placed near the bottom right of the grid, with lines pointing to specific profiles.

FIG. 5

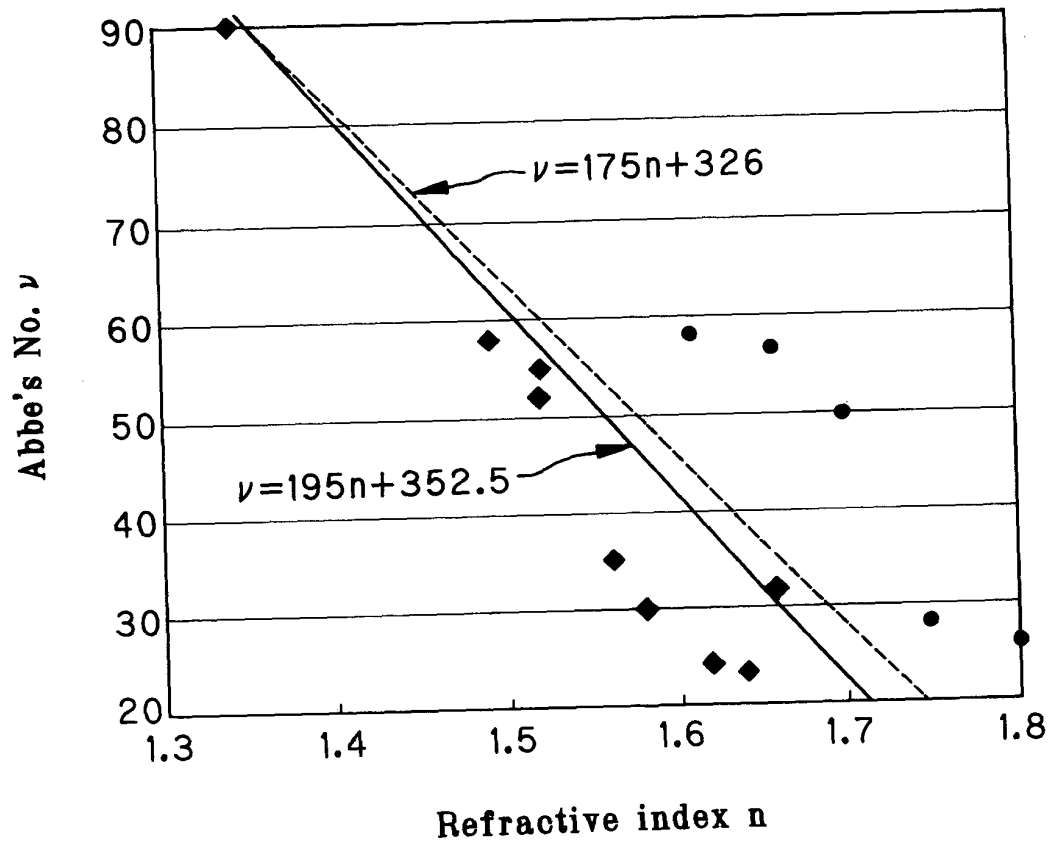


FIG. 6

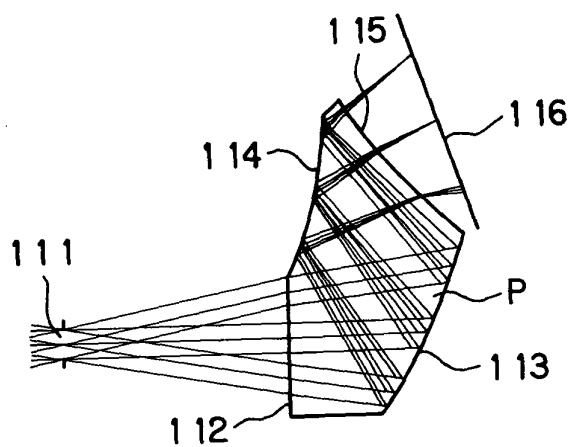


FIG. 7

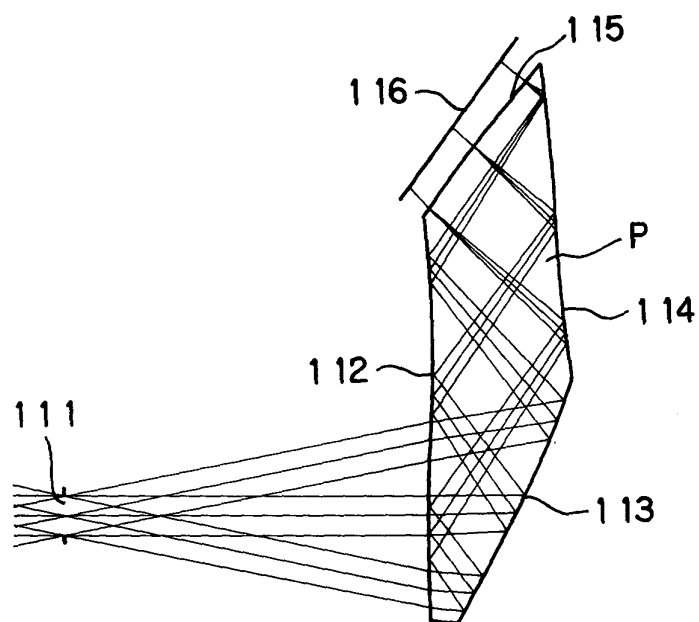


FIG. 8

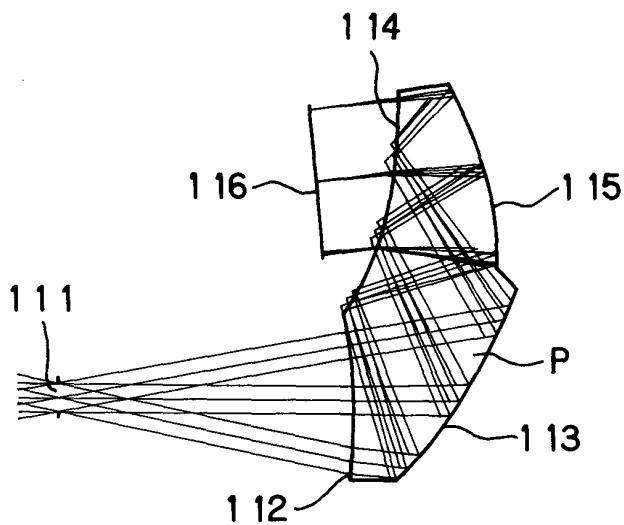


FIG. 9

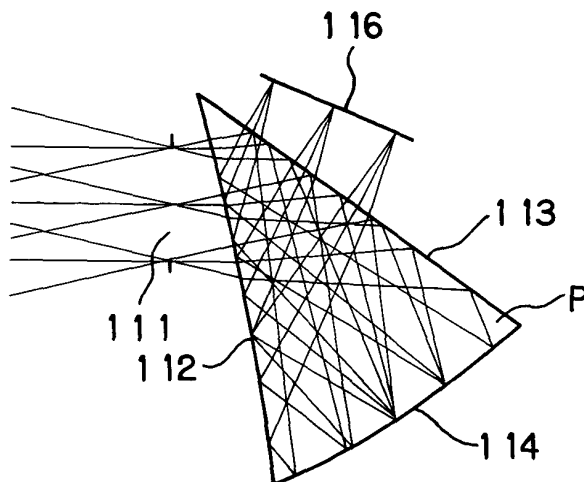


FIG. 10

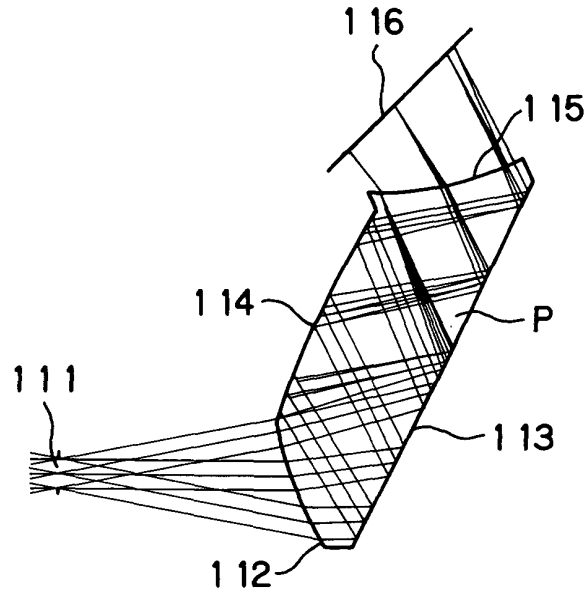


FIG. 11

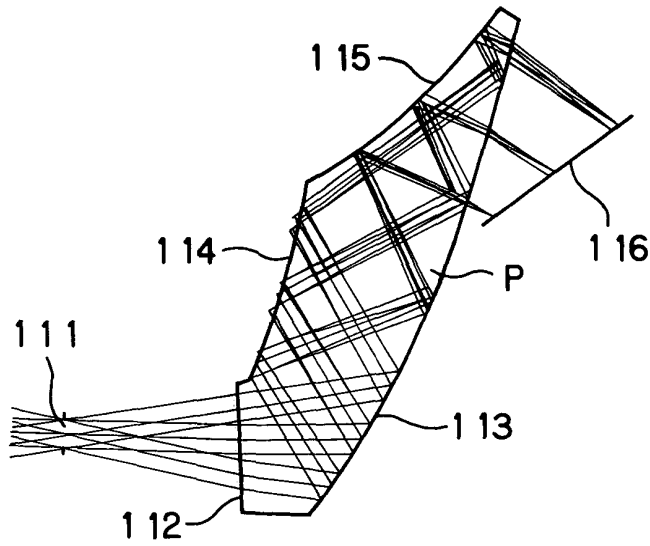




FIG. 12

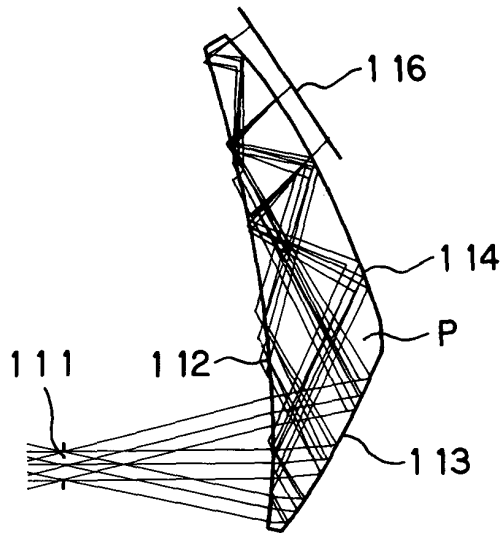


FIG. 13

